

**Listing of Claims:**

1. (Currently Amended) An objective lens driving apparatus comprising:

a lens holder which is provided with a plurality of coils,  
and which holds an objective lens that faces an optical disc, and  
5 which is swingably supported by ~~a~~ at least one suspension wire,  
and

a magnet ~~for supplying~~ which supplies a driving force to  
said lens holder by an electromagnetic action produced between  
said magnet and said coils,

10 wherein ~~the~~ a center of said magnet in a height direction is  
located ~~above~~ nearer to said optical disc than a ~~the~~ center of  
driving of said lens holder when said lens holder is in a neutral  
position in which all of said coils are supplied with no electric  
current.

2. (Currently Amended) An objective lens driving apparatus  
as claimed in claim 1, wherein ~~[[:]]~~ the center of said magnet in  
the height direction is located ~~above~~ nearer to said optical disc  
than both of CD and DVD reference positions of said lens holder  
when said lens holder is in said neutral position.

3. (Currently Amended) An objective lens driving apparatus as claimed in claim 2, wherein [[:]] said DVD reference position is coincident with the center of driving of said lens holder when said lens holder is in said neutral position.

4. (Currently Amended) An objective lens driving apparatus as claimed in claim [[-]] 1, wherein ~~the~~ a distance between the center of said magnet in the height direction and the center of driving of said lens holder falls within a range between 0.5 mm and 0.7 mm when said lens holder is in said neutral position.